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PHOTOGRAPHIC INTERPRETATION REPORT



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SOUTHEAST ASIA ACTIVITY REPORT

SELECTED TRANSPORTATION AND INFILTRATION COMPENDIUM 26 JULY 1967

NPIC/R-138/67 AUGUST 1967

SUMMARY NO 55

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PREFACE

This report is a summary of selected information on transportation and infiltration activity in southeast Asia as reported by NPIC during the period indicated on the cover. Those lines of communication and associated facilities which support communist insurgency in Laos and South Vietnam are emphasized.

Items are numbered and arranged according to location from north to south. Annotated maps of varying scales have been included to assist the reader in locating the items. Each large-scale map depicts all motorable roads photographically confirmed by NPIC unless otherwise indicated.

Missions, mission dates, frames, and NPIC cable and briefing board references are listed after each item, as appropriate.

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1. Rail Line Status, Viet Tri Area, North Vietnam

The Ha Noi/Lao Cai rail line is completely serviceable with the only break in the line occurring at Viet Tri where one of three ferry crossings is serviceable (Figure 2).

The partially destroyed Viet Tri Railroad and Highway Bridge over the Riviere Claire at 21-17N 105-26E is in an early stage of reconstruction (Figure 1). Three large cable anchorage excavations are under construction at each of the two approaches. Approximately 50 coils of cable are located in the vicinity of the southeast approach. The abutments of the original bridge are approximately 960 feet apart. One pier, one span, and both abutments appear undamaged leaving a gap of approximately 720 feet where three spans have been destroyed. There is no evidence of pier reconstruction.

The rail ferry slips at UTM WJ462550 and WJ464549 are now unserviceable and in disuse. Two low water rail ferry slips at WJ458549 and WJ461548 are presently inundated, while the high water slips at WJ461548 and WJ459549 are serviceable. Sixteen pieces of rolling stock were located on the southeast approach on photography of

The 5-track Viet Tri railroad yard at 21-18N 105-26E has sustained considerable damage from air strikes, but two through tracks have been repaired and are serviceable (Figure 3). Equipment in the yard includes 15 serviceable and 10 damaged/destroyed pieces of rolling stock.

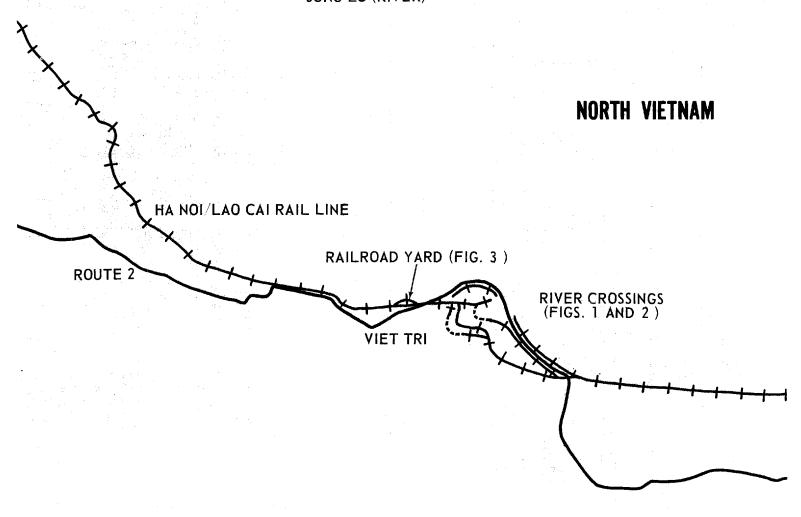
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SONG LO (RIVER)



SERVICEABLE RAIL FERRY - UNSERVICEABLE RAIL FERRY

RED RIVER

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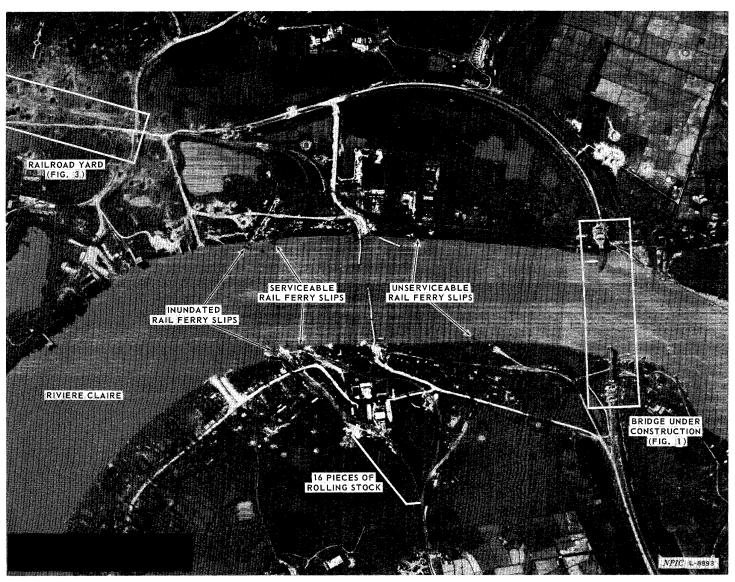


FIGURE 2. VIET TRI RAIL FERRY CROSSINGS, RIVIERE CLAIRE, NORTH VIETNAM

FIGURE 3. VIET TRI RAILROAD YARD

Page 9

NORTH VIETNAM

Approved For Release 2001/11/19: CIA-RDP78B04560A006000010012-9 **ILLEGIB** Approved For Release 2001/11/19: CIA-RDP78B04560A006000010012-9 2. Truck Park, Route 1A, North Vietnam

Seventeen trucks are observed near and in the village of Gieng Vot at 18-04N 106-18E, approximately 22 nm northwest of Ron (Figures 4 and 5).

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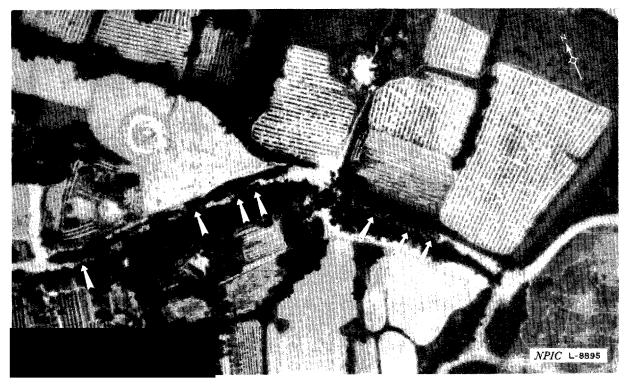


FIGURE 4. PARKED TRUCKS, ROUTE 1A AREA, NORTH VIETNAM

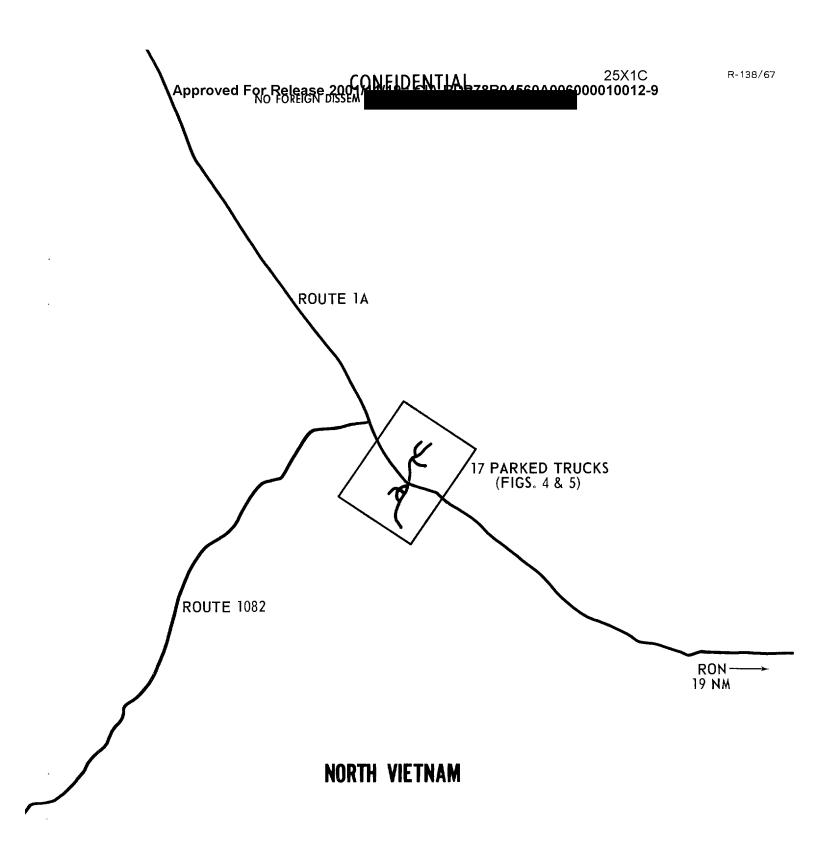




FIGURE 5. TRUCK PARKS, ROUTE 1A, NORTH VIETNAM

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3. Activity on Vinh/Dong Hoi Rail Line, Nom hae, North Vietnam A new by-pass on the Vinh/Dong Hoi Rail time is in an early stage of construction at 17-58N 105-55E near Nom Kh: (Figure 6). South of the 25X1A heavily damaged Xom Khe Railroad Bridge and two unserviceable by-passes, the new by-pass will a parently cross the Khe Net (stream) in the vicinity of UTM WE986873. 25X1D The southern operational terminus of the rail line on was 17-49N 106-08E (XE213710) near Phu Son, representing an extension of 25X1D 0.5 nm since One short spur convained 4 probable flatcars 25X1D located at 17-53N 106-01E (XEO72791) and another short sour at 17-49N 106-07E (XE179712) had two probable flatcars and a camouflaged probable locomotive. Both spurs are partially concealed by natural vegetation.

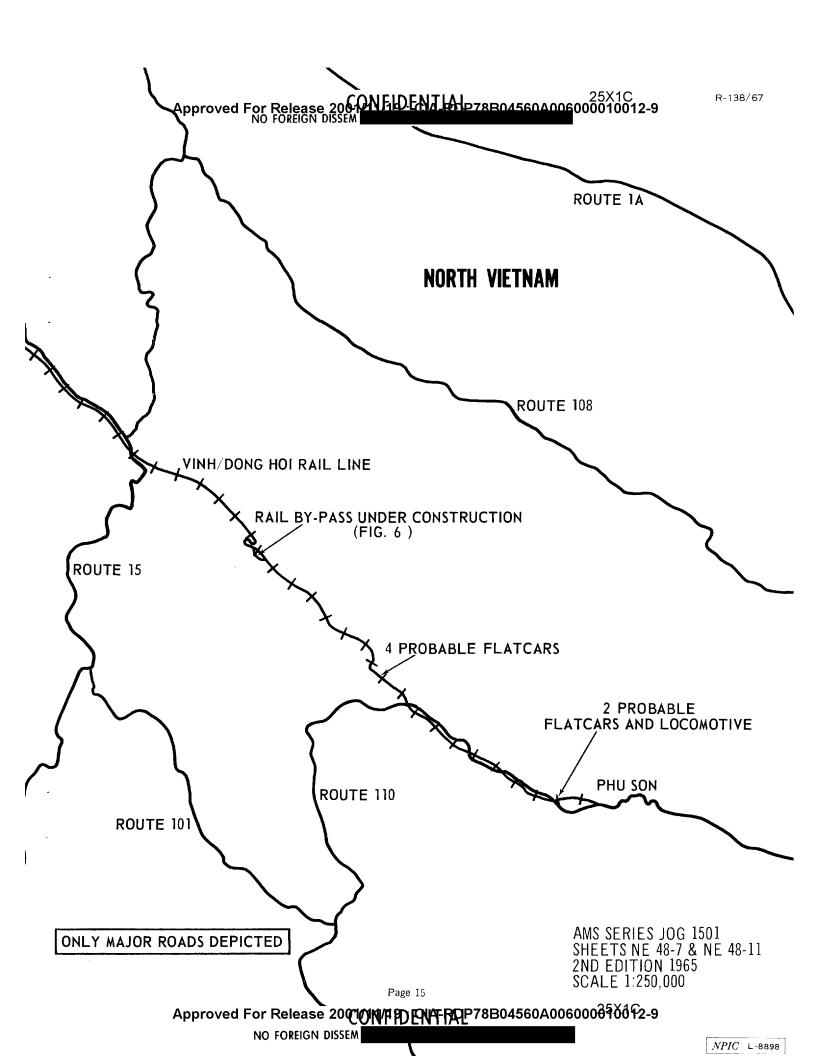




FIGURE 6. RAILROAD BY-PASS UNDER CONSTRUCTION, XOM KHE, NORTH VIETNAM

Road Construction, Route 108/110 Area. North Vietnam

Construction continues on the unnumbered road which extends south From Route 108 at 17-52N 106-21E to a present terminus 100 yards north of Route 110 at 17-46N 106-20E (Figures 7 and 8) segment which terminated at 17-47N 106-21E or 49) has reached middle-to-late stages while the new construction consists of initial clearing and grading operations. Alldozers were again observed in the construction area,

The previously reported (Summary No

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ROUTE 110 NGUON NAY (RIVER) PRESENT SOUTHERN TERMINUS OF ROAD CONSTRUCTION

FIGURE 7-ROAD CONSTRUCTION, ROUTE 108/110 TREA, NORTH VIETNAM

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25X1D

25X1D

25X1B

25X1B

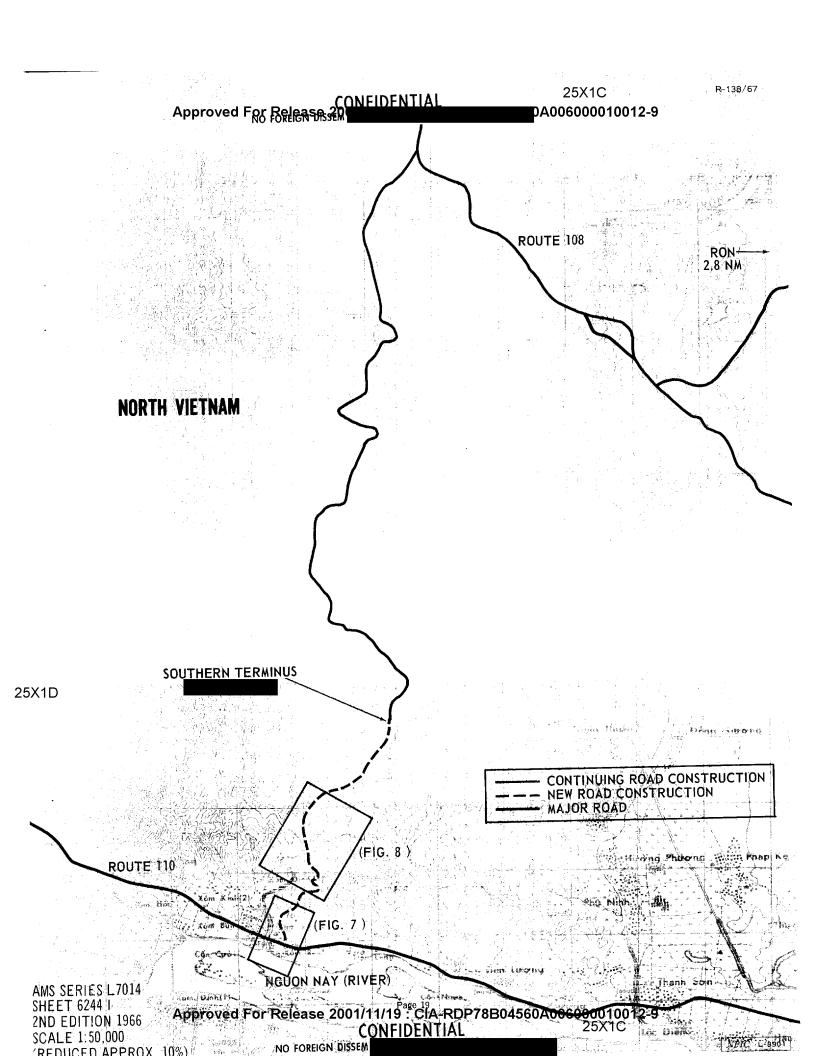




FIGURE 8. ROAD CONSTRUCTION, ROUTE 108/110 AREA, NORTH VIETNAM

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5. Road Improvement and Bridge Construction, Route 194, Cambodia

A 1.2 nm segment of Route 194 at 13-52N 106-55E (between UTM YA063354 and YA082344) is being widened and improved (Figure 9). Numerous parking areas for construction equipment are located along the road.

A wooden bridge 7.2 nm southeast of Virachey at YAO74352, observed in an early stage of construction on is now in middle-to-late stages of construction (Figure 11). No evidence of construction was observed on (Figure 10).

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25X1D

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25X1D

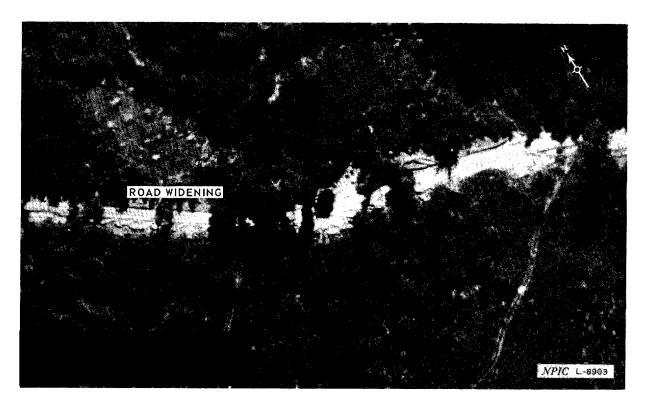
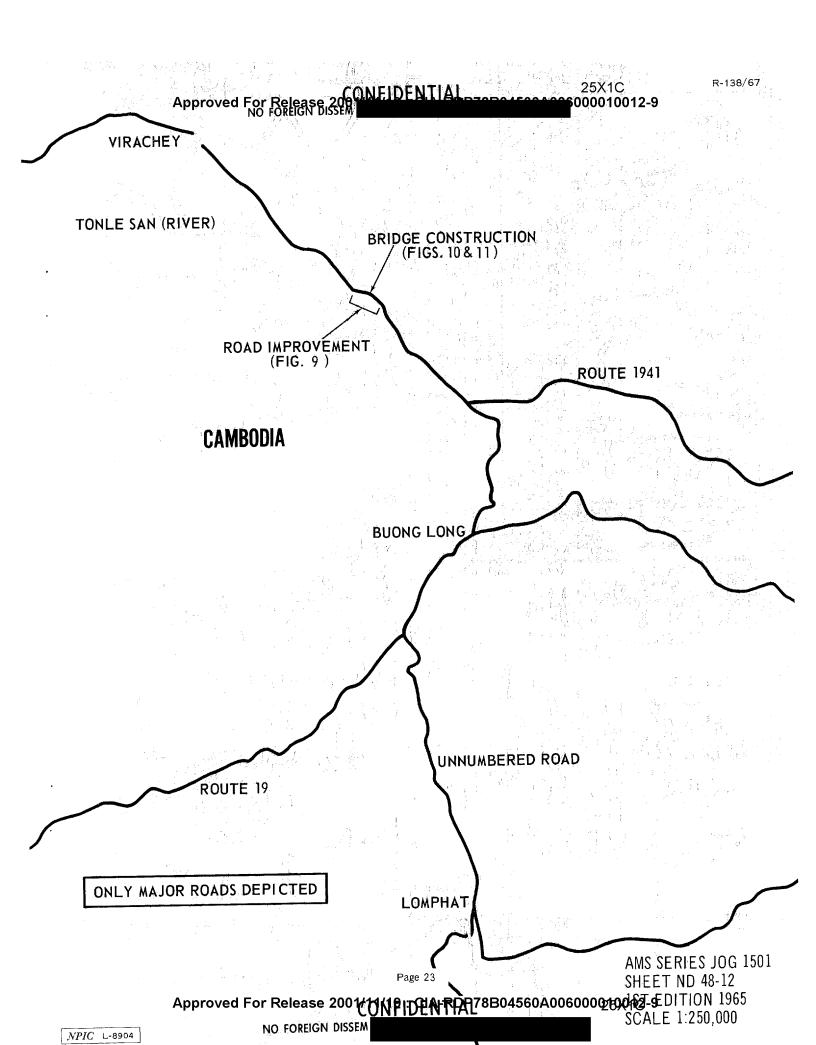


FIGURE 9. ROAD IMPROVEMENT, ROUTE 194, CAMBODIA



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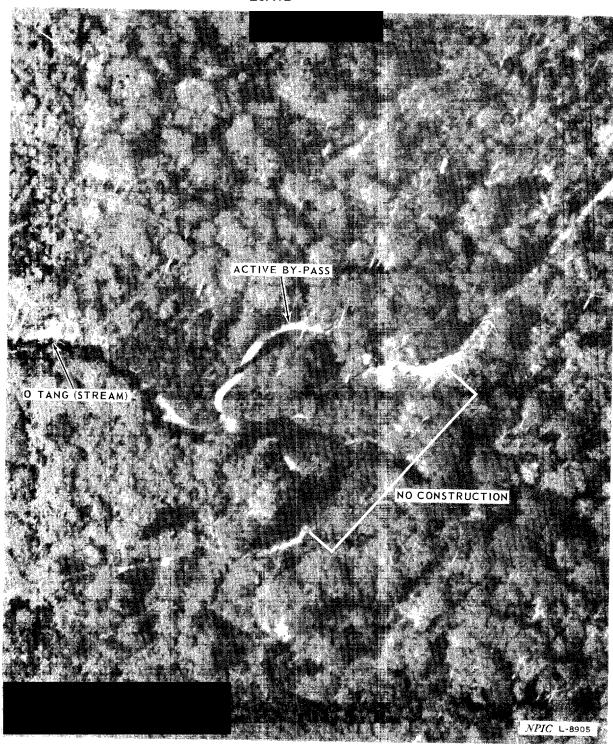


FIGURE 10. STREAM CROSSING, ROUTE 174, CAMBODIA

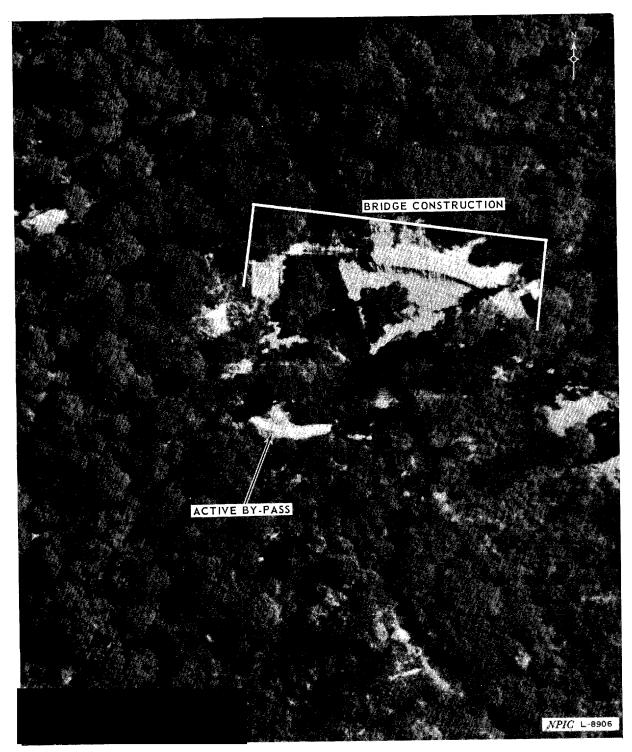


FIGURE 11. BRIDGE CONSTRUCTION, ROUTE 194, CAMBODIA

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6. Probable Rocket/Mortar Training Site, Tonle San (River) Area, Cambodia

A probable rocket/mortar training area is located in Cambodia immediately east of the Tonle San River at 13-50N 107-23E. Approximately 38 weapons positions of the type in Figure 12 (also see artist conception Figure 13) are located within an area bounded by UTM YA562317, YA584317, YA584292, and YA562292. The revetments consist of a personnel bay

25X1D

25X1D 25X1D 25X1D an ammunition bay
for this type of position would include the trailer-mounted 140-mm
rocket launcher (BM 14-16), or a modification of that weapon, and the
160-mm mortar (M-160). Thus far, however, no weapons or associated equipment have been observed on photography.

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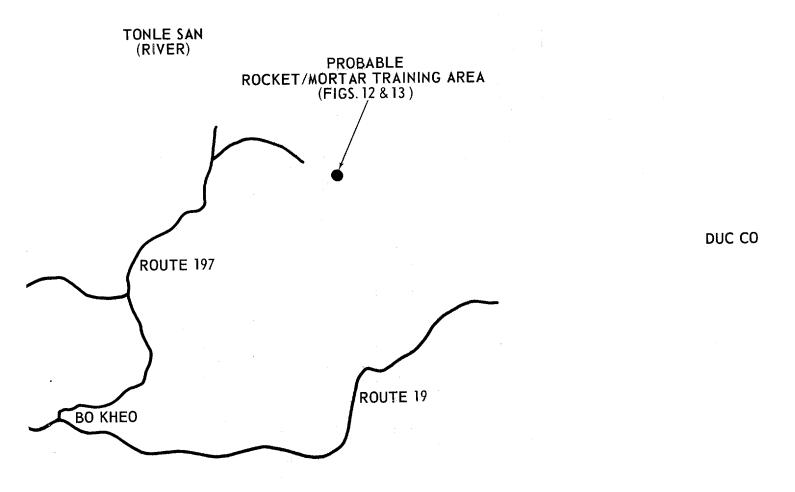


FIGURE 12. ROCKET/MORTAR TRAINING POSITIONS, TONLE SAN (RIVER) AREA, CAMBODIA

SE SAN (RIVER)

CAMBODIA

SOUTH VIETNAM



ONLY MAJOR ROADS DEPICTED

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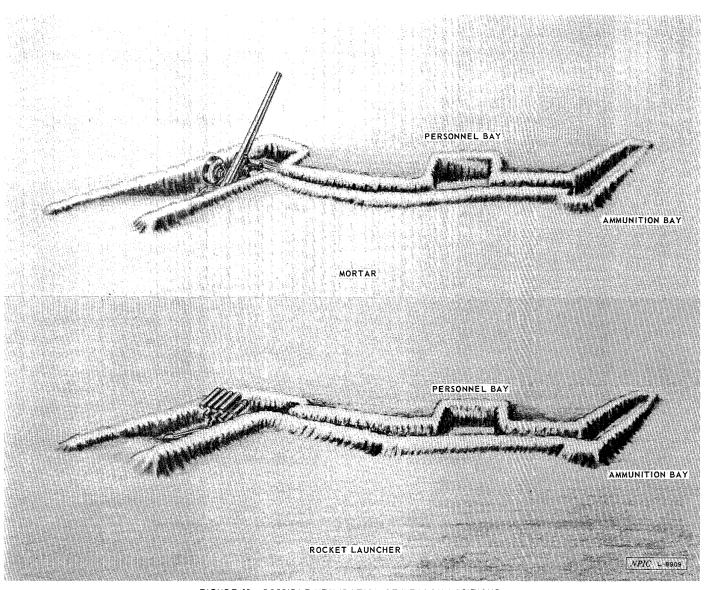


FIGURE 13. POSSIBLE UTILIZATION OF WEAPON POSITIONS

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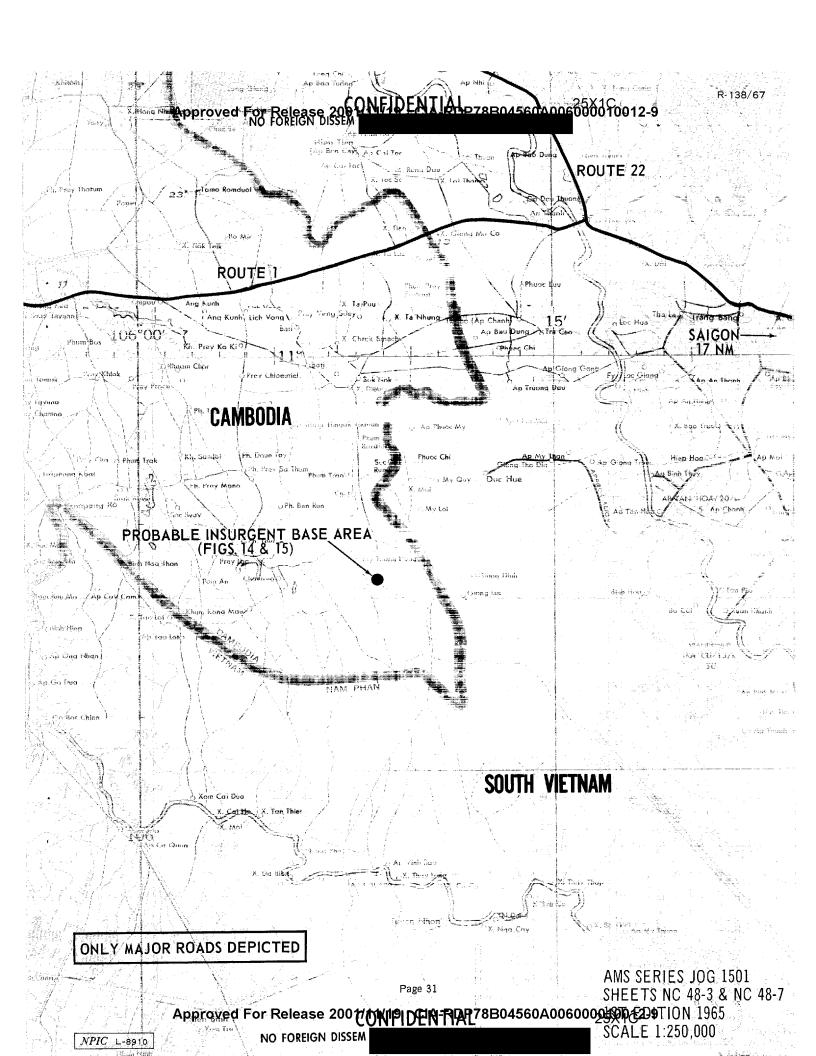
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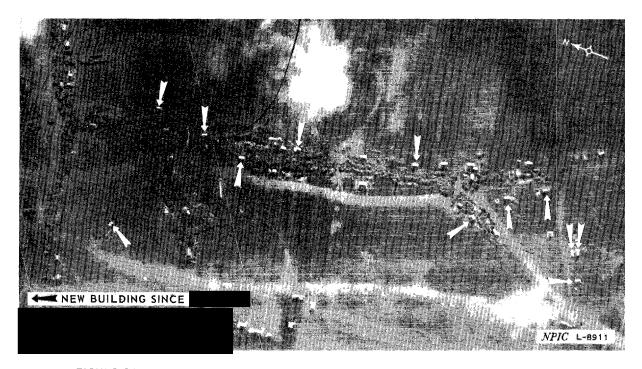
7. Probable Insurgent Activity, Svay Rieng Province, Cambodia

Increased activity is observed in the previously reported probable base area (Summary No 50, Item 4, Figures 13, 16, and 17) at 10-52N 106-08E in Sway Rieng Province, Cambodia, approximately 1.3 nm west of the Cambodia/South Vietnam Border. At least 40 new buildings and numerous new defense positions have been built since in an area bounded by UTM XT245025, XT265025, XT245010, and XT265010 (Figures 14 and 15).

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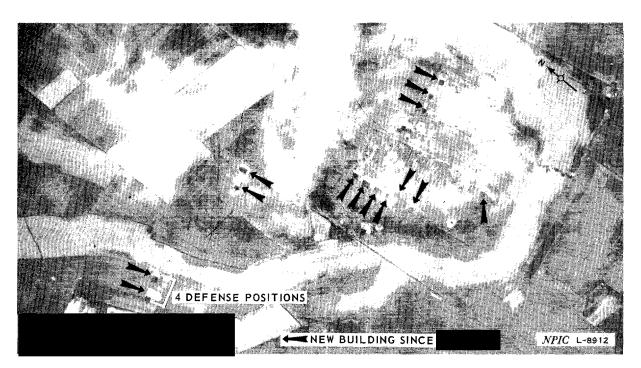
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FIGURE 14. PROBABLE INSURGENT BASE AREA, SVAY RIENG PROVINCE, CAMBODIA



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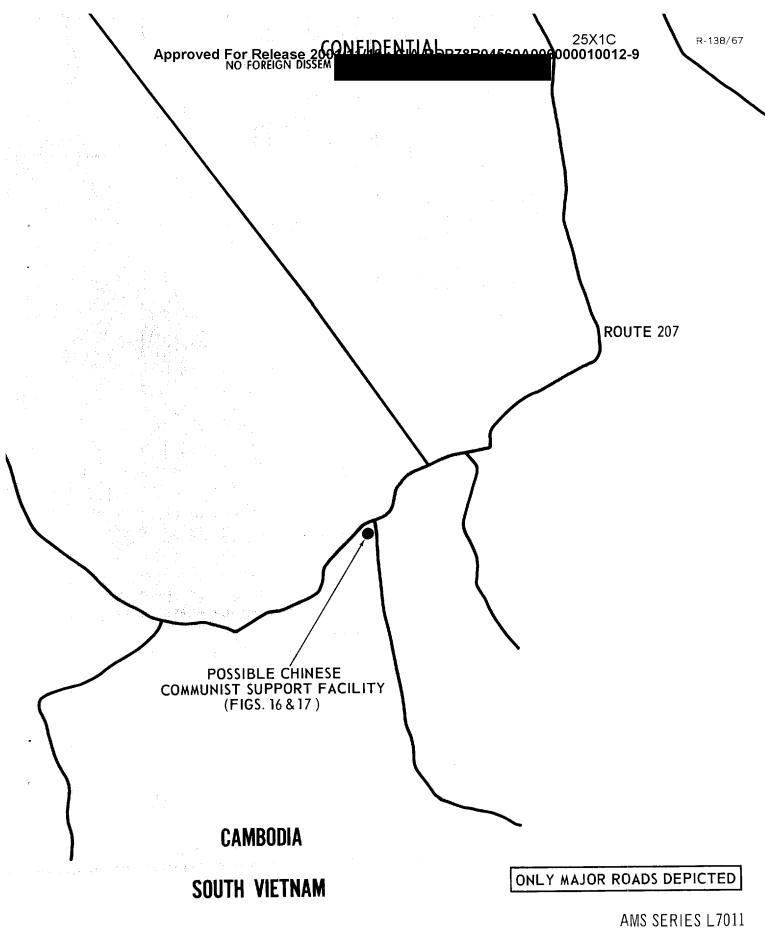
FIGURE 15. PROBABLE INSURGENT BASE AREA, SVAY RIENG PROVINCE, CAMBODIA

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8. Increased Activity, Possible Chicom Support Facility, Cambodia/South Vietnam Border Area

There has been a significant increase in activity associated with the previously identified possible Chinese Communist Support Facility (Summary No 44) at 10-32N 104-51E (UTM VS839671), immediately northwest of the Cambodia/South Vietnam border (Figures 16 and 17).

Several foxholes, a trench system, and three newly constructed buildings are identified within the immediate area. At least five buildings and one shed have been dismantled.



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25X1D AREA OF INTEREST (FIG. 17) SOUTH VIETNAM BORDER

LIGURE 16. POSSIBLE CHINESE COMMENIS SUPPORT EACHLITY, CAMBODIA SOUTH VIETNAM BOUDER AREA

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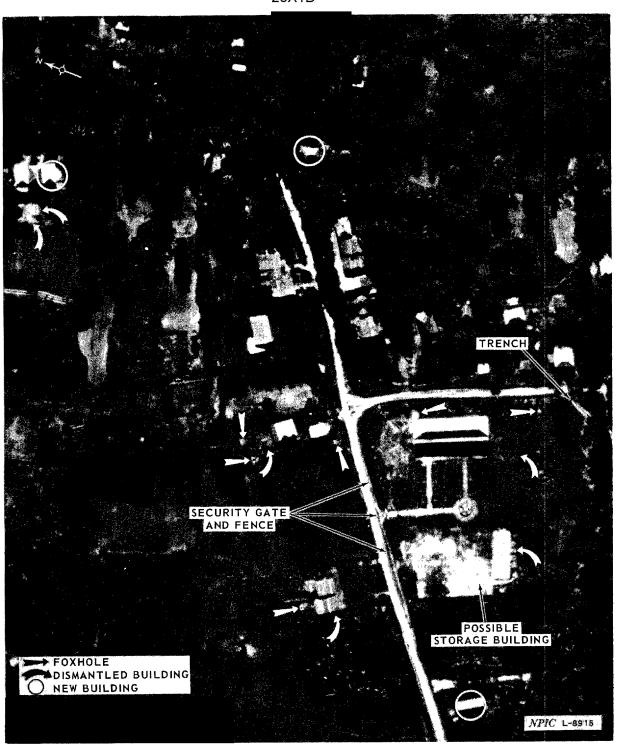


FIGURE 17. INCREASED ACTIVITY, POSSIBLE CHINESE COMMUNIST SUPPORT FACILITY, CAMBODIA/SOUTH VIETNAM BORDER AREA

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